

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A system that enables a reconstructing of user-viewable visual stimuli comprising:

a processing platform for: executing code capable of recording a user-viewable visual stimuli, verifying a change in the visual stimuli without requiring user specified information as an input and without examining how long the user is looking at the visual stimuli, and creating a visual event related to the change in the visual stimuli; and

a storage platform for storing at least the visual stimuli, wherein the storage platform is operably coupled to the processing platform;

wherein the processing platform is adapted to reconstruct at least one of:

the visual stimuli; and

the change in the visual stimuli, at a specific time that a user viewed the visual stimuli.

2. (Original) The system of claim 1 further comprising a user interaction device coupled to the processing platform.

3. (Original) The system of claim 1 wherein the processing platform executes code capable of recording a user-viewable stimuli, by:
- detecting a visual event;
 - verifying that the visual event involves a parameter that changes a viewable stimuli; and
 - recording at least one parameter.
4. (Original) The system of claim 1 further comprising a browser coupled to the processing platform.
5. (Previously presented) The system of claim 1 further comprising a browser interface coupled to the processing platform.
6. (Original) The system of claim 1 further comprising a network coupled to the processing platform.
7. (Previously presented) The system of claim 1 wherein the storage platform comprises cached memory.
8. (Original) The system of claim 1 wherein the system is maintained in a Person Digital Assistant (PDA).
9. (Original) The system of claim 6 wherein the network is the internet.

10. (Original) The system of claim 6 further comprising a host computer coupled to the network, the host computer for communicating with the processing platform.

11. (Original) The system of claim 1 further comprising an eye-tracking device coupled to the processing platform.

12. (Original) The system of claim 11 wherein the eye-tracking device is enabled to monitor pupil dilation.

13. (Currently amended) A system that enables a reconstructing of user-viewable visual stimuli comprising:

a processing platform for: executing code capable of recording a user-viewable visual stimuli, verifying a change in the visual stimuli, verifying a change in a user's eye position, and creating a visual event related to the change in the visual stimuli and to the change in the user's eye position with respect to a portion of the visual stimuli; and

a storage platform for storing at least the visual stimuli, wherein the storage platform is operably coupled to the processing platform;

wherein the processing platform is adapted to visually reconstruct and display the change in the visual stimuli in association with the change in the user's eye position with respect to a portion of the visual stimuli, at a specific time that a user viewed the visual stimuli.

14. (Previously amended) The system of claim 13 further comprising a parameter related to the visual event, wherein the parameter is a network address of all online content immediately displayed within a browser window.

15. (Previously amended) The system of claim 13 further comprising a parameter related to the visual event, wherein the parameter is a two-dimensional offset of the online content as it is displayed within a browser window.

16. (canceled)

17. (canceled)

18. (Previously presented) The system of claim 1, wherein the change is caused by a user.

19. (Previously presented) The system of claim 1, wherein the change is caused by a source of the visual stimuli.

20. (Previously presented) The system of claim 1, wherein the change is caused by the processing platform.

21. (Previously presented) A computer readable medium comprising instructions for:

correlating an eye position with a portion of the displayed visual stimuli;

verifying a change in the displayed visual stimuli;

verifying a change in the eye position based on the change in the displayed visual stimuli;

and

reconstructing the change in the displayed visual stimuli and the change in the eye position, at a specific time that a user viewed at least one of:

the displayed visual stimuli at an eye position;

the change in the displayed visual stimuli;

the change in the eye position; and

the change in the eye position based on the change in the displayed visual stimuli.